

22c  
24c

22b  
24b  
22a  
24a

5  
12

FT 62 (prior Art)

306  
Burst Lifetime  
Burst Splice  
A  
42  
40  
36  
34  
32  
304  
DREAMSIE Servo System  
Address Mark  
Source Mark  
Work

FT 63 (prior Art)

38

FIG. 4 (PART OF ARC)

FIG. 4

write splice 3g Application DATA

50D

50B

50A

servo  
wedges

24<sub>i</sub>-24<sub>n+7</sub>

R<sub>Y</sub>

M<sub>1</sub> - D<sub>Q</sub>

M<sub>2</sub>

Q<sub>1</sub>

50L

50L<sub>i+1</sub> - A<sub>j</sub>

B<sub>j+1</sub>

A<sub>j+2</sub> - B<sub>j+2</sub>

S<sub>2i+3</sub>

50L<sub>i+2</sub>

50L<sub>i+3</sub>

B<sub>j+3</sub>

A<sub>j+4</sub>

50L<sub>i+4</sub>

50L<sub>i+5</sub>

B<sub>j+5</sub>

A<sub>j+6</sub>

50L<sub>i+6</sub>

B<sub>j+6</sub>

A<sub>j+7</sub>

50L<sub>i+7</sub>

B<sub>j+7</sub>

A<sub>j+8</sub>

50L<sub>i+8</sub>

B<sub>j+8</sub>

A<sub>j+9</sub>

50L<sub>i+9</sub>

B<sub>j+9</sub>

A<sub>j+10</sub>

50L<sub>i+10</sub>

B<sub>j+10</sub>

A<sub>j+11</sub>

50L<sub>i+11</sub>

B<sub>j+11</sub>

A<sub>j+12</sub>

50L<sub>i+12</sub>

B<sub>j+12</sub>

A<sub>j+13</sub>

50L<sub>i+13</sub>

B<sub>j+13</sub>

A<sub>j+14</sub>

50L<sub>i+14</sub>

B<sub>j+14</sub>

A<sub>j+15</sub>

50L<sub>i+15</sub>

B<sub>j+15</sub>

A<sub>j+16</sub>

50L<sub>i+16</sub>

B<sub>j+16</sub>

A<sub>j+17</sub>

50L<sub>i+17</sub>

B<sub>j+17</sub>

A<sub>j+18</sub>

50L<sub>i+18</sub>

B<sub>j+18</sub>

A<sub>j+19</sub>

50L<sub>i+19</sub>

B<sub>j+19</sub>

A<sub>j+20</sub>

50L<sub>i+20</sub>

B<sub>j+20</sub>

A<sub>j+21</sub>

50L<sub>i+21</sub>

B<sub>j+21</sub>

A<sub>j+22</sub>

50L<sub>i+22</sub>

B<sub>j+22</sub>

A<sub>j+23</sub>

50L<sub>i+23</sub>

B<sub>j+23</sub>

A<sub>j+24</sub>

50L<sub>i+24</sub>

B<sub>j+24</sub>

A<sub>j+25</sub>

50L<sub>i+25</sub>

B<sub>j+25</sub>

A<sub>j+26</sub>

50L<sub>i+26</sub>

B<sub>j+26</sub>

A<sub>j+27</sub>

50L<sub>i+27</sub>

B<sub>j+27</sub>

A<sub>j+28</sub>

50L<sub>i+28</sub>

B<sub>j+28</sub>

A<sub>j+29</sub>

50L<sub>i+29</sub>

B<sub>j+29</sub>

A<sub>j+30</sub>

50L<sub>i+30</sub>

B<sub>j+30</sub>

A<sub>j+31</sub>

50L<sub>i+31</sub>

B<sub>j+31</sub>

A<sub>j+32</sub>

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50L<sub>i+34</sub>

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A<sub>j+35</sub>

50L<sub>i+35</sub>

B<sub>j+35</sub>

A<sub>j+36</sub>

50L<sub>i+36</sub>

B<sub>j+36</sub>

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B<sub>j+41</sub>

A<sub>j+42</sub>

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A<sub>j+43</sub>

50L<sub>i+43</sub>

B<sub>j+43</sub>

A<sub>j+44</sub>

50L<sub>i+44</sub>

B<sub>j+44</sub>

A<sub>j+45</sub>

50L<sub>i+45</sub>

B<sub>j+45</sub>

A<sub>j+46</sub>

50L<sub>i+46</sub>

B<sub>j+46</sub>

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B<sub>j+47</sub>

A<sub>j+48</sub>

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B<sub>j+48</sub>

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B<sub>j+51</sub>

A<sub>j+52</sub>

50L<sub>i+52</sub>

B<sub>j+52</sub>

A<sub>j+53</sub>

50L<sub>i+53</sub>

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50L<sub>i+54</sub>

B<sub>j+54</sub>

A<sub>j+55</sub>

50L<sub>i+55</sub>

B<sub>j+55</sub>

A<sub>j+56</sub>

50L<sub>i+56</sub>

B<sub>j+56</sub>

A<sub>j+57</sub>

50L<sub>i+57</sub>

B<sub>j+57</sub>

A<sub>j+58</sub>

50L<sub>i+58</sub>

B<sub>j+58</sub>

A<sub>j+59</sub>

50L<sub>i+59</sub>

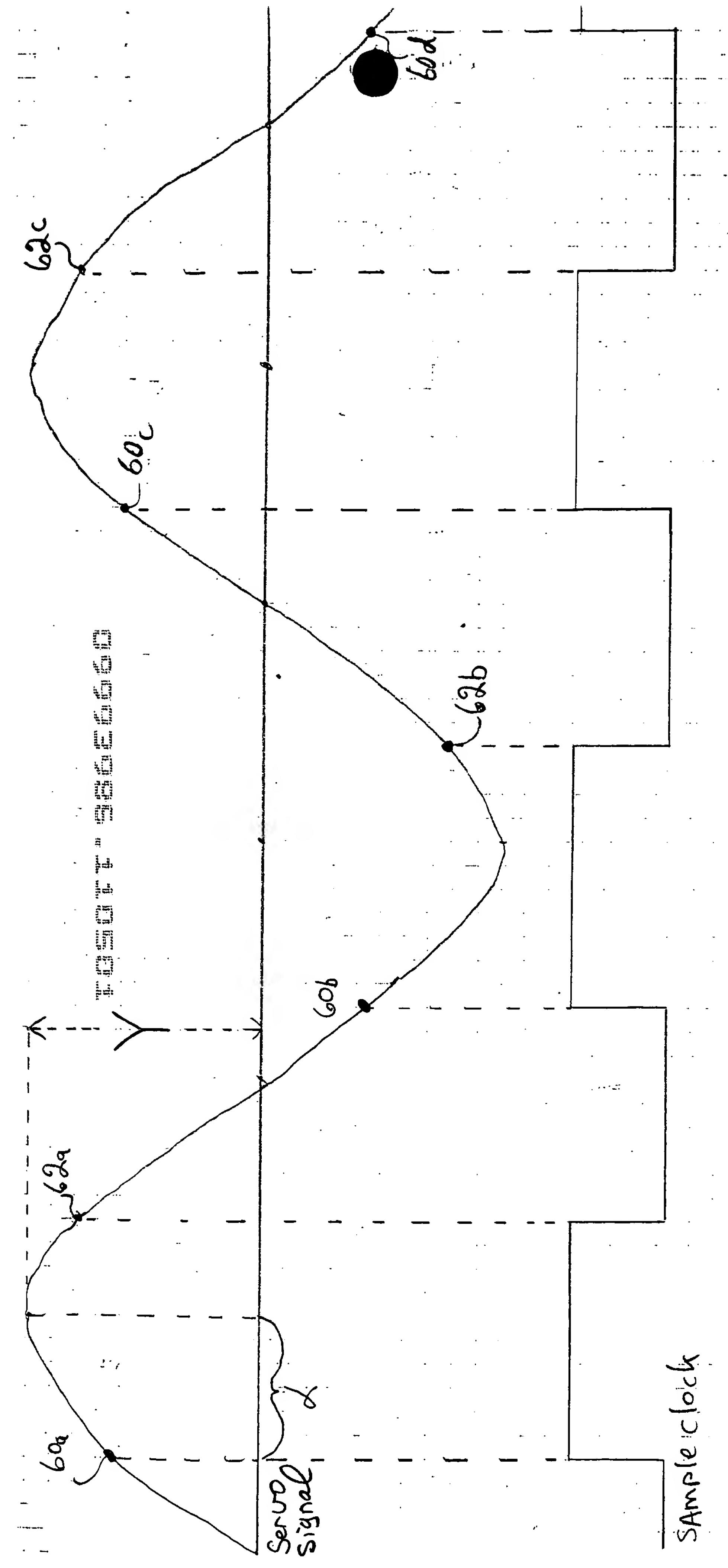
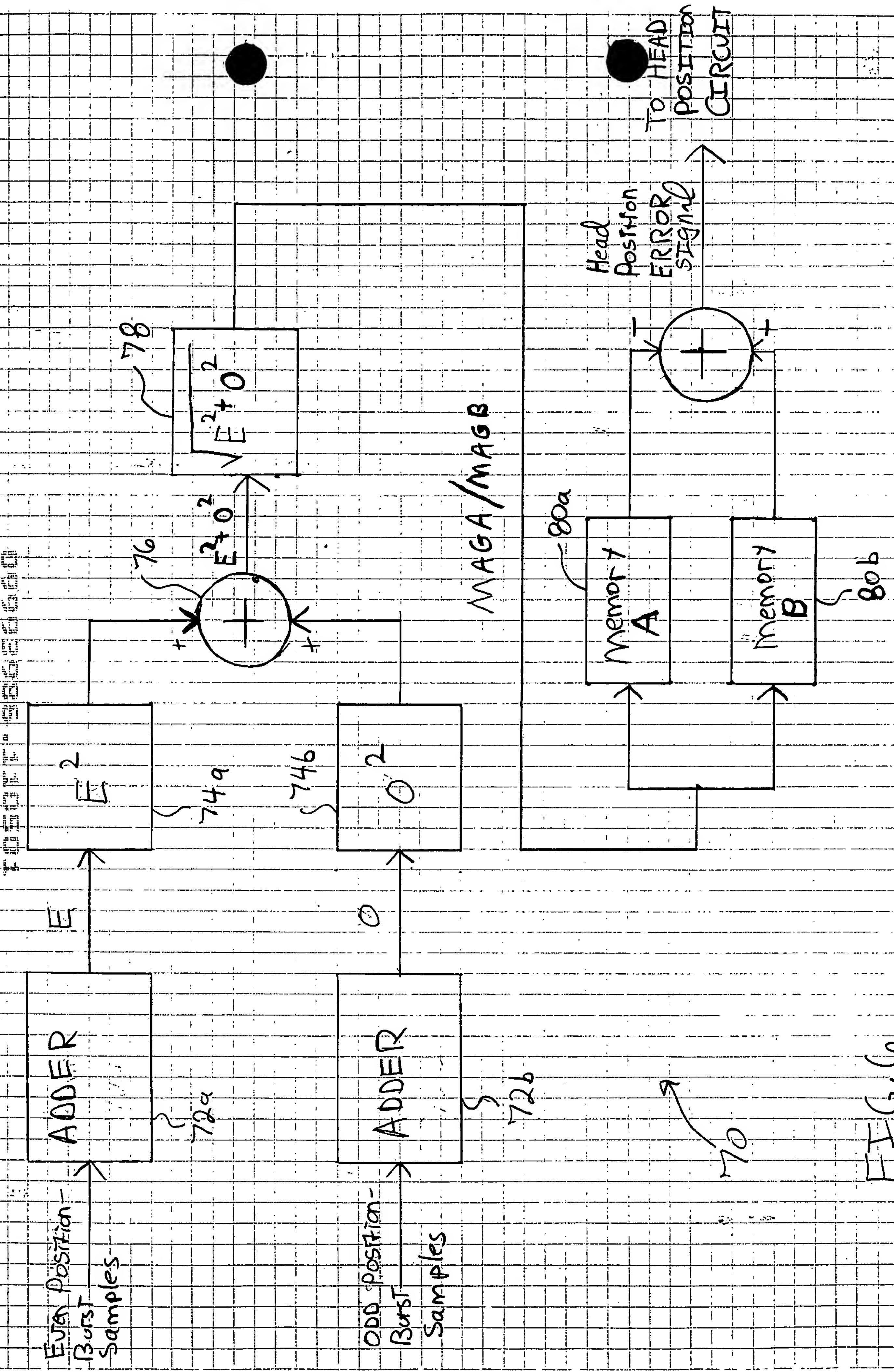


Fig. 5 (Prior Art)

Fig.



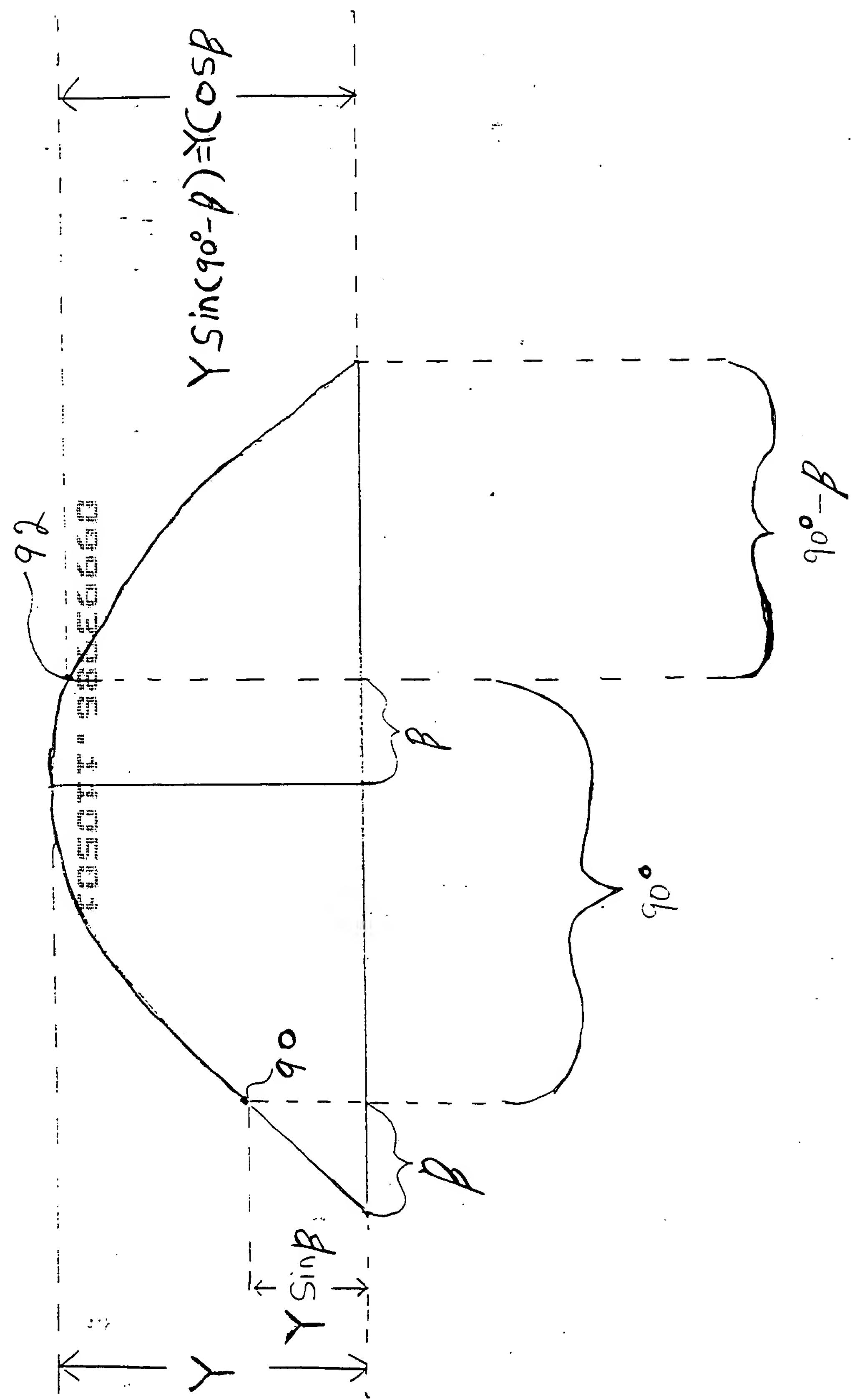
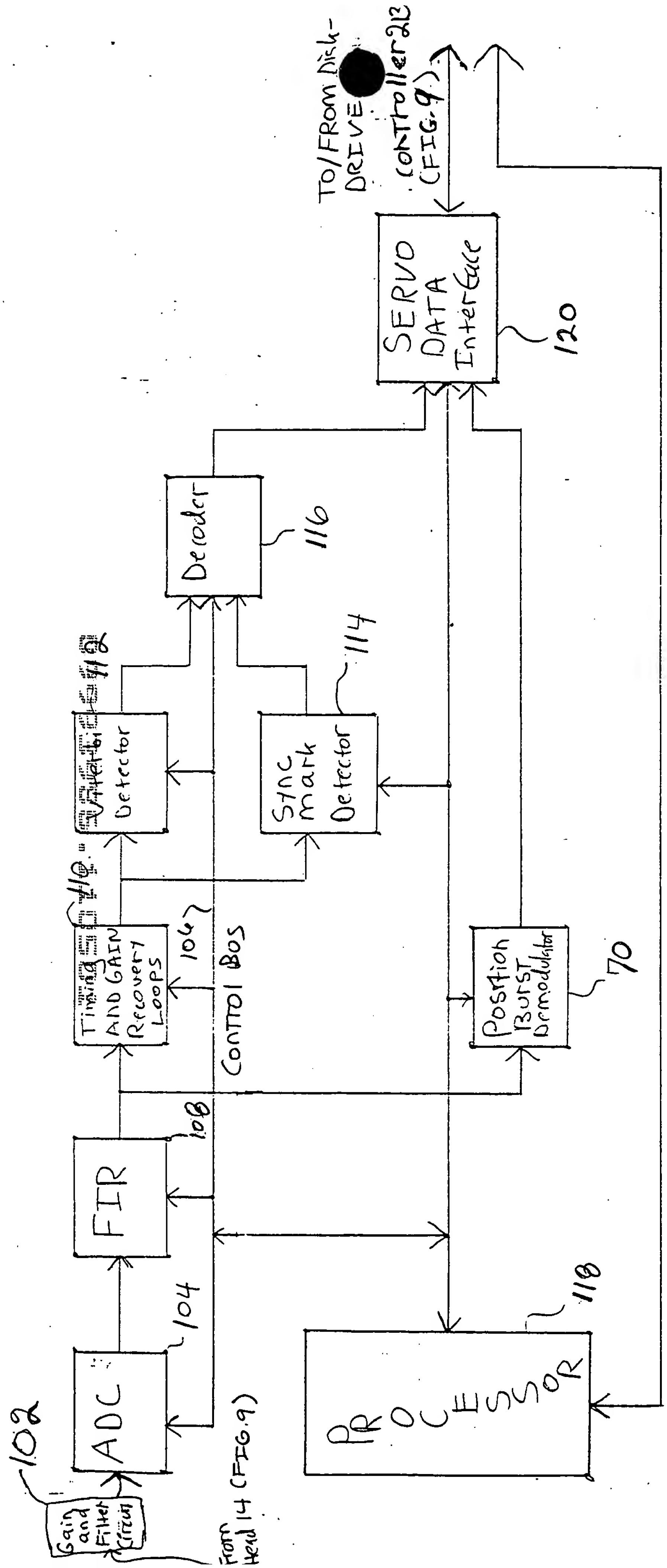


Figure 7



100

FIG. 8

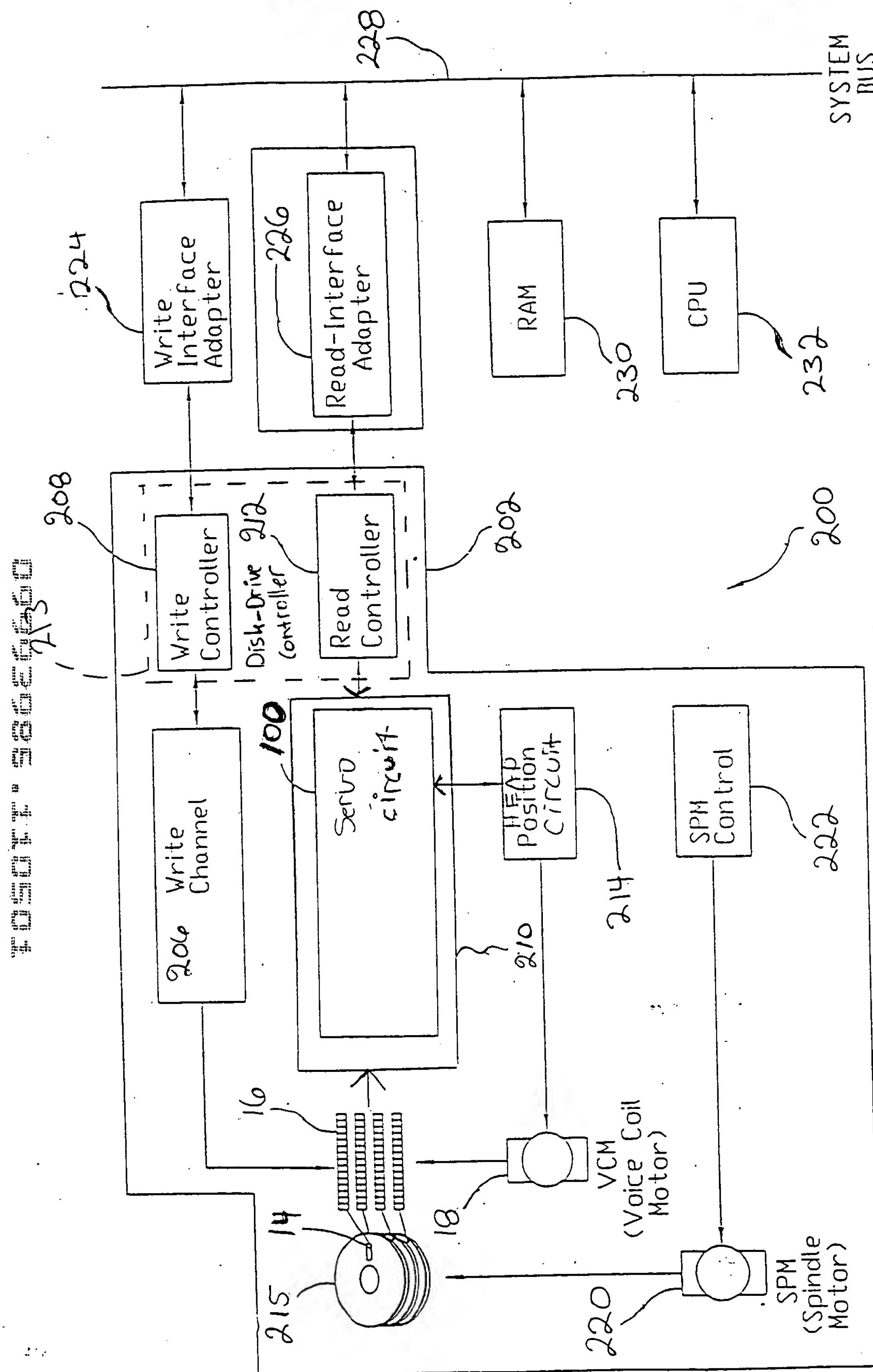


Fig. 9